



$$\mathbf{E} = E_x + E_y,$$

$$E_x = A_x \cos(\omega t - kz + \delta_x),$$

$$E_y = A_y \cos(\omega t - kz + \delta_y).$$

$$\mathbf{J} = \begin{pmatrix} A_x e^{i\delta_x} \\ A_y e^{i\delta_y} \end{pmatrix}$$